

ABSTRACT OF THE DISCLOSURE

An apparatus and method for extinguishing a fire in a burning building includes a hollow, conically-shaped, hardened metallic device attached to an articulating arm of a boom. The device is provided with plural nozzles formed through its outer surface. The device is impelled from the articulating arm to impact and crash through the building adjacent the fire. Fire extinguishing fluids are supplied via the plural nozzles to extinguish the fire.